612 CTGTGATIAGGTGTCCATCAAGATGTTGATGATGGGGGGAACCCTGAGGCTGTACAGTGTCCA 612 CTGTGATIAGGTGTCCATCAAGATCTCTGCAAGAGCTCTGGGGAACTACAGTGTCCA 752 CCAGTGTTTTTGCTATGGGCATTCCGCCAGCTGCCACAGCTCTGCAGAATACAGTGTCCA 672 CCAGTGTTTCTGCTATGGGCATCAAGATGTTGATGGCTGGGAAGGCTGTCCAAAAGAAACGG 812 TAAAATCATCTCTGCCTTCCATCAAGATGTTGATGGCTGGAAAGGCTGTCCAAAGAAACGG	Oy	452 TTGTAACTCTAAAGGTTCTCTTACTGCTCACAACTCTGGACGGTGCAGCTGTAA 43 372 TTGTAACTCTAAAGGTTCTCTTAGTGCTCGATGTACAACTCTGGACGGTGCAGCAGCTGTAA 43 512 GCCAGGTGGACAGAGACAGGTGTGACGATGTCTGCCCGGCTTCCACCACACTCACT		72	, ,, ,, ,,	Similarity 86.3%; Cape 6, Mismatches 403; Indels 30; Cape 8; Conservative 0; Mismatches 403; Indels 30; Cape 8; Conservative 0; Mismatches 403; Indels 30; Cape 15 8; Cape 20;	15200 source 15200 /organism="unknown"  ASE COUNT 1364 a 1236 c 1392 g 1208 t  RIGIN 74.9%; Score 2986.2; DB 6; Length 5200;  Ouery Match 74.9%; Score 2986.0;	M Unknown. Unclassified Inclassified I (bases 1 ' I (base	2480457	162749	
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RESULT 3 HSLAWB2T LOCUS DEFINITION ACCESSION VERSION KEYWORDS SOURCE ORGANISM REFERENCE AUTHORS TITLE	8	_
HSLAMB2T 5200 bp mRNA linear PRI 27-MAR-1996 TON H.sapiens mRNA for laminin. 215008 \$47028 S laminin. Homo sapiens Homo sapiens Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo. CE 1 (bases 1 to 5200) Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo. RS Kallunki, P., Sainio, K., Eddy, R., Byers, M., Kallunki, T., Sariola, H., Beck, K., Hirvonen, H., Shows, T.B. and Tryggvason, K. Beck, K., Hirvonen, H., Shows, T.B. and Tryggvason, K. A truncated laminin chain homologous to the B2 chain: structure,	3017 CACTTTTATGAAGTTGAAGAACATCTTAAAGAATCTCAGAGGTTTGACCTGCAGGTTGG 3076 2946 CACTTTTATGAAGTTGAAGACATCTAAAAGTTAACACATTGACCTGCAGGTTGG 3076 3077 AGATAAAAGCGAAGCTGAAGAGGCATTGAAGAGATTCAAGAGGTTTGACCTGCAGGAGTTGAAGTTGACTGCAGAAGGT 3136 3078 CACAGAAAAACCCAAGACGAAAGAGCCATGAAGAGACCTCTCCTACACTCACT	

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